

**APPENDIX F**

**VARIANCE REPORTS**



INTERNATIONAL  
TECHNOLOGY  
CORPORATION

Variance No: RANGE30JAN99.VR1

Linked w/NC No: x

Date of Issue: 1/27/99

Page 1 of 1

Project Name: Fort McClellan - CK05

Project Number: 774645

## -Variance Report -

I. Description: (by the person identifying the change)

### FILL AREA AT RANGE 30 PARCEL 231(7):

Sample location FTA-151-GP07 was originally proposed at the GSA Area and Surrounding Warehouses Parcel 151(7). However, sample location FTA-151-GP07 was not installed due to underground utilities, location of Building 256 foundation, and proximity of railroad tracks. The IT Site Manager, Army Corps Geologist, and IT Technical Lead discussed the possibility of relocating sample location FTA-151-GP07. Consensus was that moving sample location FTA-151-GP07 would not justify the rational and this sample location could be used at a separate parcel. Therefore, the sample location was advanced at Range 30 Parcel 231(7).

Identified by: Jeffrey Tarr, PG - IT Site Manager

Date: 1-27-99

### II. Justification For Variance:

The IT Site Manager made a decision to advance one additional sample location PPMP-231-GP11 at Range 30 Parcel 231(7). The sample location was advanced next to several corroded drums partially exposed at land surface, adjacent to a dirt access road. Sample location PPMP-231-GP11 was not proposed in the Final Site-Specific Field Sampling Plan. Sample location PPMP-231-GP11 will more accurately determine the presence or absence of contamination at the site.

### III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, GSA Area and Surrounding Warehouses, Parcel 151(7), August 1998.  
Final Site-Specific Field Sampling Plan, Fill Area at Range 30, Parcel 231(7), December 1998.

#### Distribution List:

1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

#### Signatures

Requested by: Jeffrey Tarr, PG - IT Site Manager 2/19/99 Date

Approved by: Ellis A. Pope 11/5/99 Date

Project Manager Approval: Jeanne Yacoub 3/18/99 Date

QA Approval: [Signature] 2/28/99 Date



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Variance No: RANGE30JAN99.VR2

Linked w/NC No:

Date of Issue: 1/30/99

Page 1 of 1

Project Name: Fort McClellan - CK05

Project Number: 774645

## -Variance Report -

I. Description: (by the person identifying the change)

**FILL AREA AT RANGE 30 PARCEL 231(7):**

Sample location PPMP-231-GP01 was moved approximately 70 feet southwest of its proposed location.

Identified by: Jeffrey Tarr, PG - IT Site Manager

Date: 1-30-99

II. Justification for Variance:

Sample location PPMP-231-GP01 was moved approximately 70 feet southwest of its proposed location because fill material and construction debris were encountered during drilling operations. Therefore, the temporary well was offset and successfully installed approximately 70 feet southwest. A decision was made by the project geologist to move the temporary well away from the subsurface fill material and construction debris and into natural subsurface soil so that the integrity of the well screen and filter pack was not jeopardized.

III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, Fill Area at Range 30, Parcel 231(7), December 1998.

**Distribution List:**

1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

**Signatures:**

Requested by: Jeffrey Tarr, PG - IT Site Manager 2/19/99

Date

Approved by: Ellis C. Pope 11/5/99

Date

Project Manager Approval: Jeanne Yacoub 3/18/99

Date

QA Approval: [Signature] 2/28/99

Date



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Variance No: PARCEL231MARCH99.VR1

Linked w/NC No: x

Date of Issue: 3/25/99

Page 1 of 1

Project Name: Fort McClellan - CK05

Project Number: 774645

## -Variance Report -

### I. Description: (by the person identifying the change)

Fill Area at Range 30 Parcel 231(7)

The Final Site-Specific Field Sampling Plan (FSSFSP) proposed seep water samples at sample location PPMP-231-SEP02. Seep water was not collected at location PPMP-231-SEP02.

Identified by: Jeffrey Tarr, PG - IT Site Manager

Date: 3-25-99

### II. Justification for Variance:

The Final Site-Specific Field Sampling Plan (FSSFSP) proposed seep water samples at sample locations PPMP-231-SEP01 and PPMP-231-SEP02. Seep water was not collected at location PPMP-231-SEP02 because seep water was not present. Several attempts were made to collect a seep water sample at this location, but all attempts were unsuccessful. Therefore depositional soil sample PPMP-231-SEP02 was collected to determine the presence or absence of contamination.

### III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, Fill Area at Range 30, Parcel 231(7), December 1998.

#### Distribution List:

1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

#### Signatures

Requested by: Jeffrey Tarr, PG - IT Site Manager 4/30/99 Date

Approved by: Ellis C. Pope 11/5/99 Date

Project Manager Approval: Jeanne Yacoub 6/21/99 Date

QA Approval: Randy McBride 4/30/99 Date